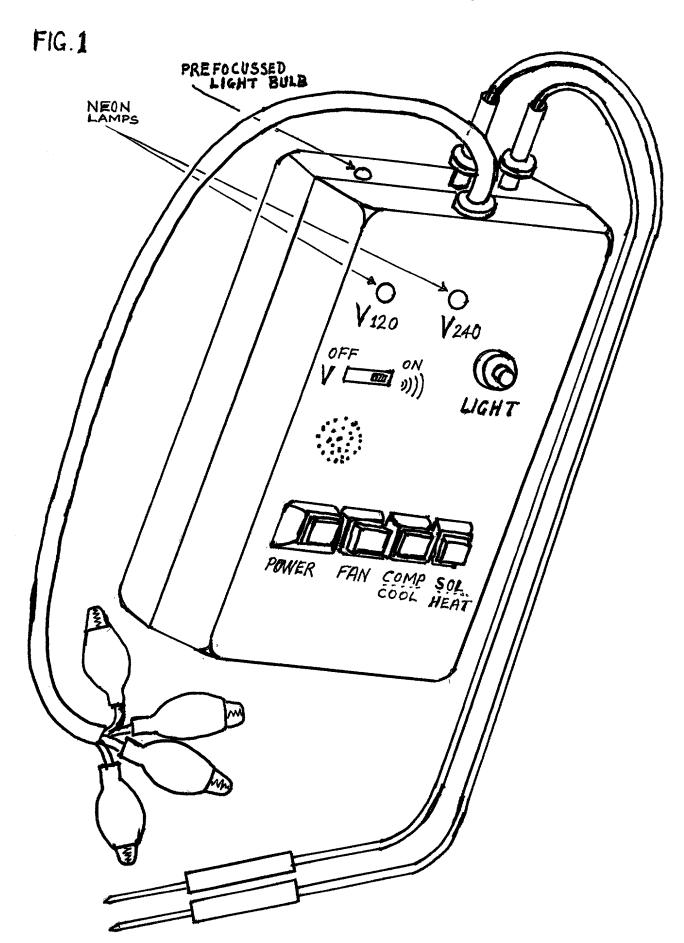
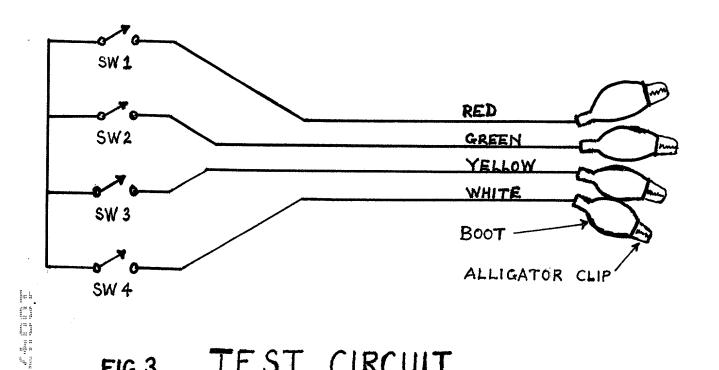
### THERMOSTATIC CONTROLLER AND CIRCUIT TESTER

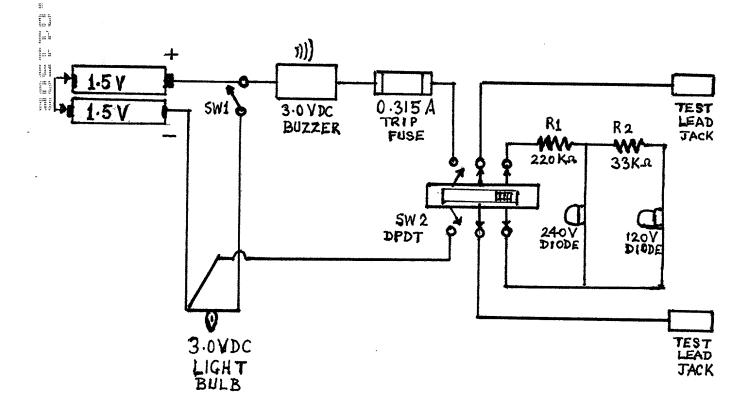


#### FIG. 2 THERMOSTATIC CONTROL CIRCUIT



TEST CIRCUIT FIG.3

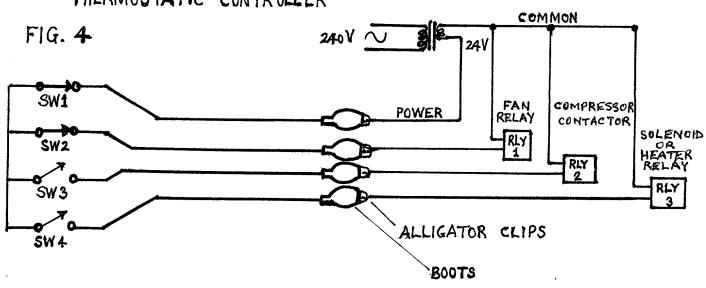
72. 



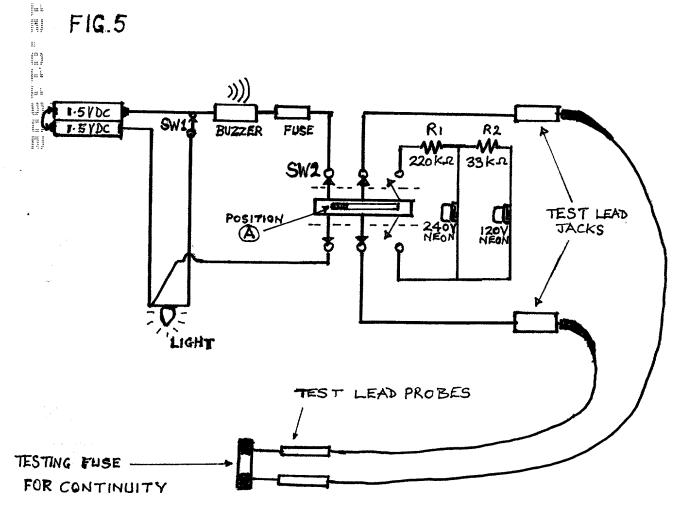
#### THERMOSTATIC CONTROLLER

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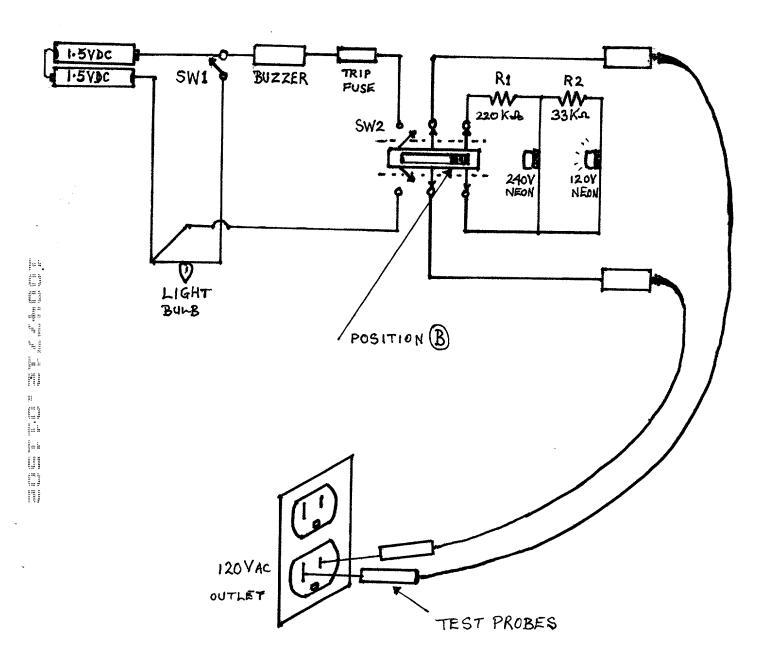


#### CIRCUIT TESTER



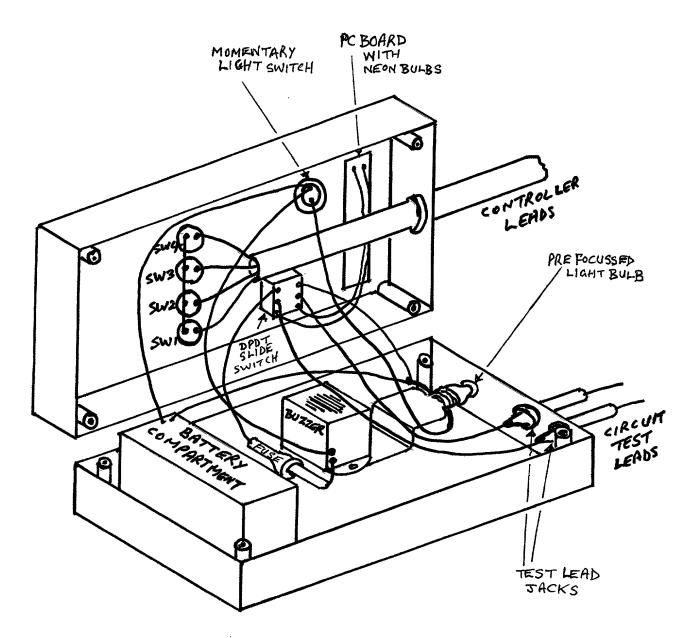
#### TEST CIRCUIT

FIG. 6



## THERMOSTATIC CONTROLLER AND CIRCUIT TESTER

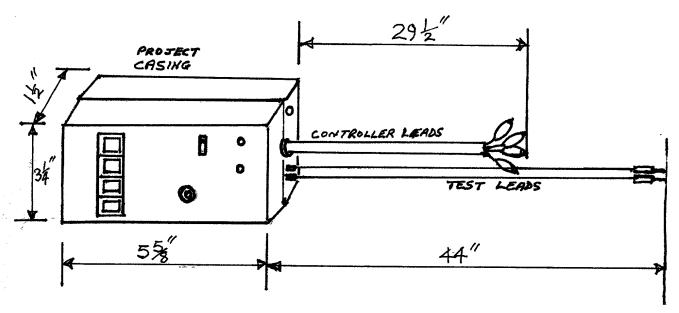
#### PICTORIAL DIAGRAM



# THERMOSTATIC CONTROLLER AND CIRCUIT TESTER IMPORTANT DATA

APPLICATION	MODE	RED SW1 POWER	SW2	YELLOW SW3 COMP	WHITE SW4 HTR SOL	COMMENTS
HEAT PUMP	COOL	•	•	•	•	SOLENOID SWITCHES REVERSING VALVE TO COOLING MODE
HEAT PUMP	HEAT	•	•	•		SOLENOID INACTIVE. REVERSING VALVE PRE-SET FOR HEATING
SPLIT SYSTEM	COOL	•	•	•		
SPLIT SYSTEM	HEAT	•	•		•	

MAXIMUM VOLTAGE	CONTROLLER	240 VAC	
MAXIMUM VOLTAGE	CIRCUIT TESTER	240 VAC	



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